



Tantiyavarong, P., Kramer, A., Heaf, J., Finne, P., Asberg, A., Calvo Cases, A., Caskey, F., Massy, Z. A., Jager, K. J., & Noordzij, M. (2019). Changes in clinical indicators related to the transition from dialysis to kidney transplantation: data from the ERA-EDTA Registry. *Nephrology Dialysis Transplantation*, [sfz062].
<https://doi.org/10.1093/ckj/sfz062>

Publisher's PDF, also known as Version of record

License (if available):
CC BY

Link to published version (if available):
[10.1093/ckj/sfz062](https://doi.org/10.1093/ckj/sfz062)

[Link to publication record in Explore Bristol Research](#)
PDF-document

University of Bristol - Explore Bristol Research

General rights

This document is made available in accordance with publisher policies. Please cite only the published version using the reference above. Full terms of use are available:
<http://www.bristol.ac.uk/red/research-policy/pure/user-guides/ebr-terms/>

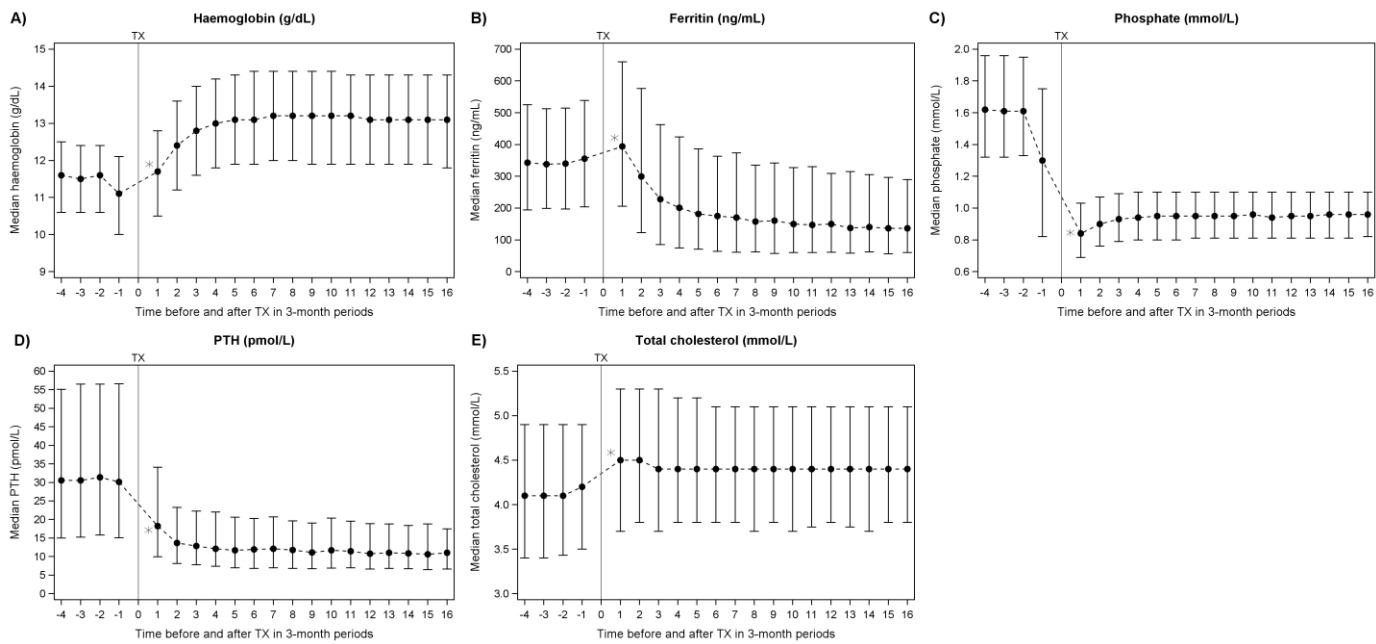
Supplementary Table 1. Availability of clinical indicators by registry (N=16,312)

Clinical indicator	Number of patients	Denmark	Catalonia (Spain)	Finland	Norway	UK
Haemoglobin	16,133	Y	Y	Y	Y	Y
Ferritin	8,445	Y				Y
Ionized calcium	1,664	Y		Y	Y	
Phosphate	14,935	Y		Y	Y	Y
PTH	11,646	Y		Y	Y	Y
Cholesterol	16,417	Y	Y	Y	Y	Y
HDL cholesterol	2,558	Y	Y	Y	Y	
LDL cholesterol	1,001	Y		Y	Y	
Triglycerides	2,891	Y	Y	Y	Y	
Albumin	3,163	Y	Y	Y	Y	
CRP	1,560	Y	Y	Y	Y	

PTH: Parathyroid hormone; HDL: high-density lipoprotein; LDL: low-density lipoprotein; CRP: C-reactive protein.

Legends to Supplementary Figure 1: Median levels for each clinical indicator in three-month periods before and after kidney transplantation. Vertical lines extend from 25th to 75th percentiles. These figures include data from Denmark and UK only.

Supplementary figure 1. Median levels for each clinical indicator in three-month periods before and after kidney transplantation. Vertical lines extend from 25th to 75th percentiles. These figures include data from Denmark and UK only.



* Point in time where mean level was statistically significant higher or lower when compared to the level before transplantation.